



## Laboratory In-Line Mixer Verso

### **Capacity**

Self-pumping throughputs of up to 2,400 litres per hour.

### **No Bypassing**

Product cannot bypass the precision rotor/stator workhead.

### **Interchangeable Workheads**

Single and multistage rotor/stator configurations as standard.

### **Materials of Construction**

Product contact parts in 316L stainless steel.

### **Motor Specification**

750W (1hp) 220 volt, single phase (110 volt optional), 50/60 Hz. Nominal maximum speed 9000 rpm.

### **Speed Control**

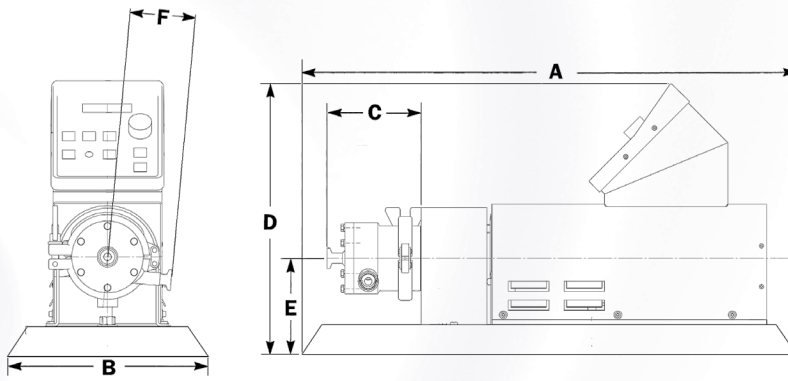
Infinitely variable electronic speed control with integral on/off switch.

### **Inlet and Outlet Connections**

1/2" Tri-Clamp connections. Self-draining tangential outlet.

# Laboratory In-Line Mixer

Verso



kW	RPM	A	B	C	D	E	F
0.75	8900	600	200	118	345	127	81

All dimensions shown are in millimetres. The dimensions shown are approximate only and certified diagrams should be used for installation purposes. Silverson reserves the right to change dimensions and specifications without notice.